

FIG. 1

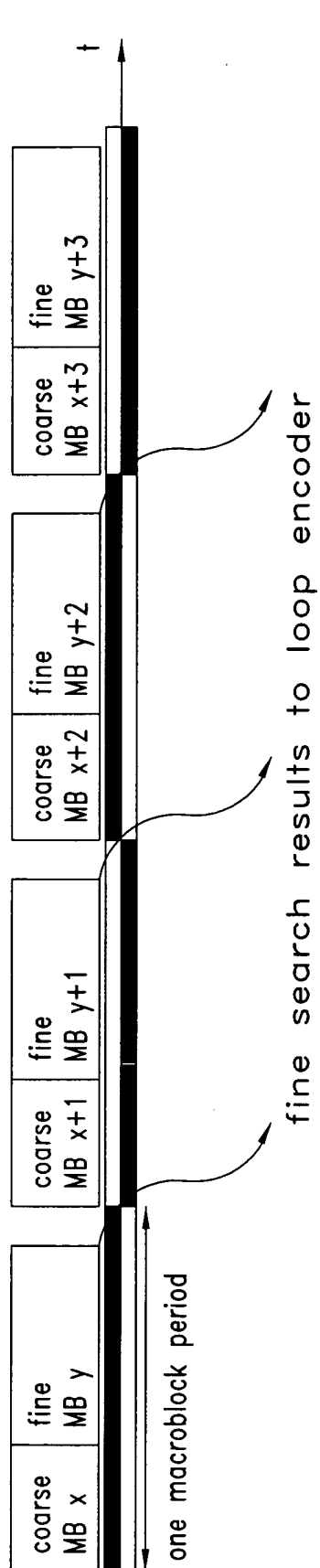


FIG. 2

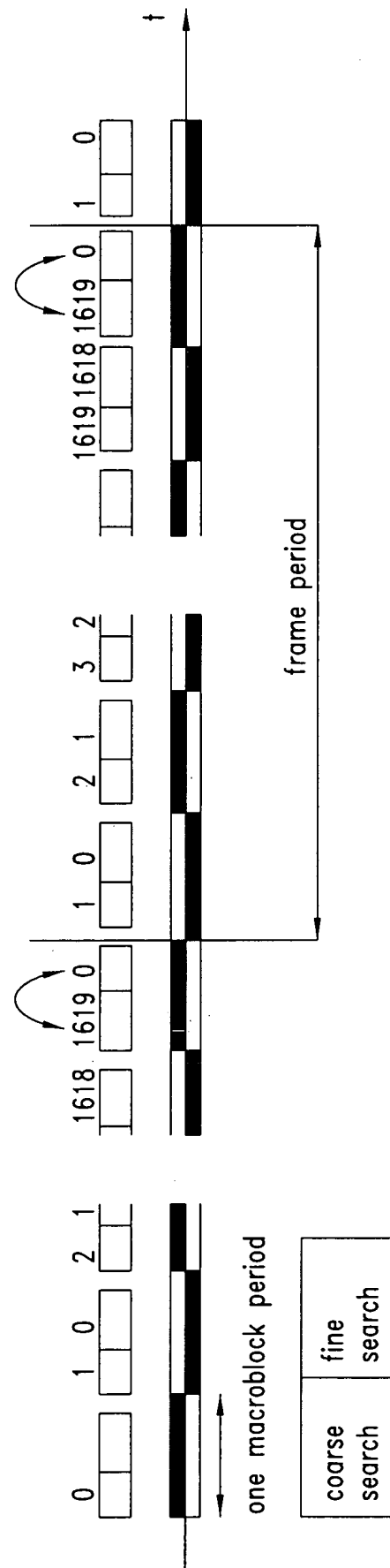
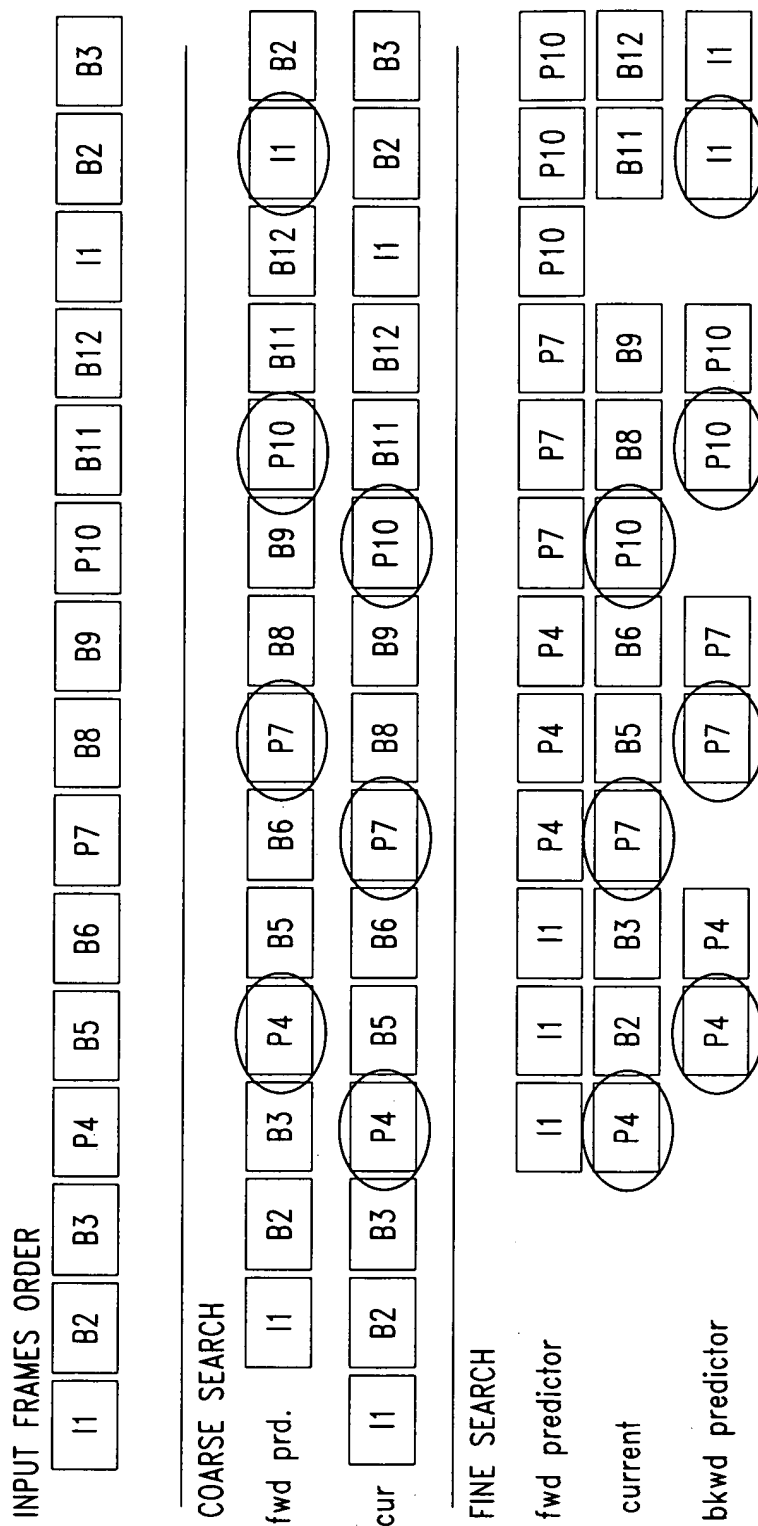


FIG. 3



*FIG. 4*

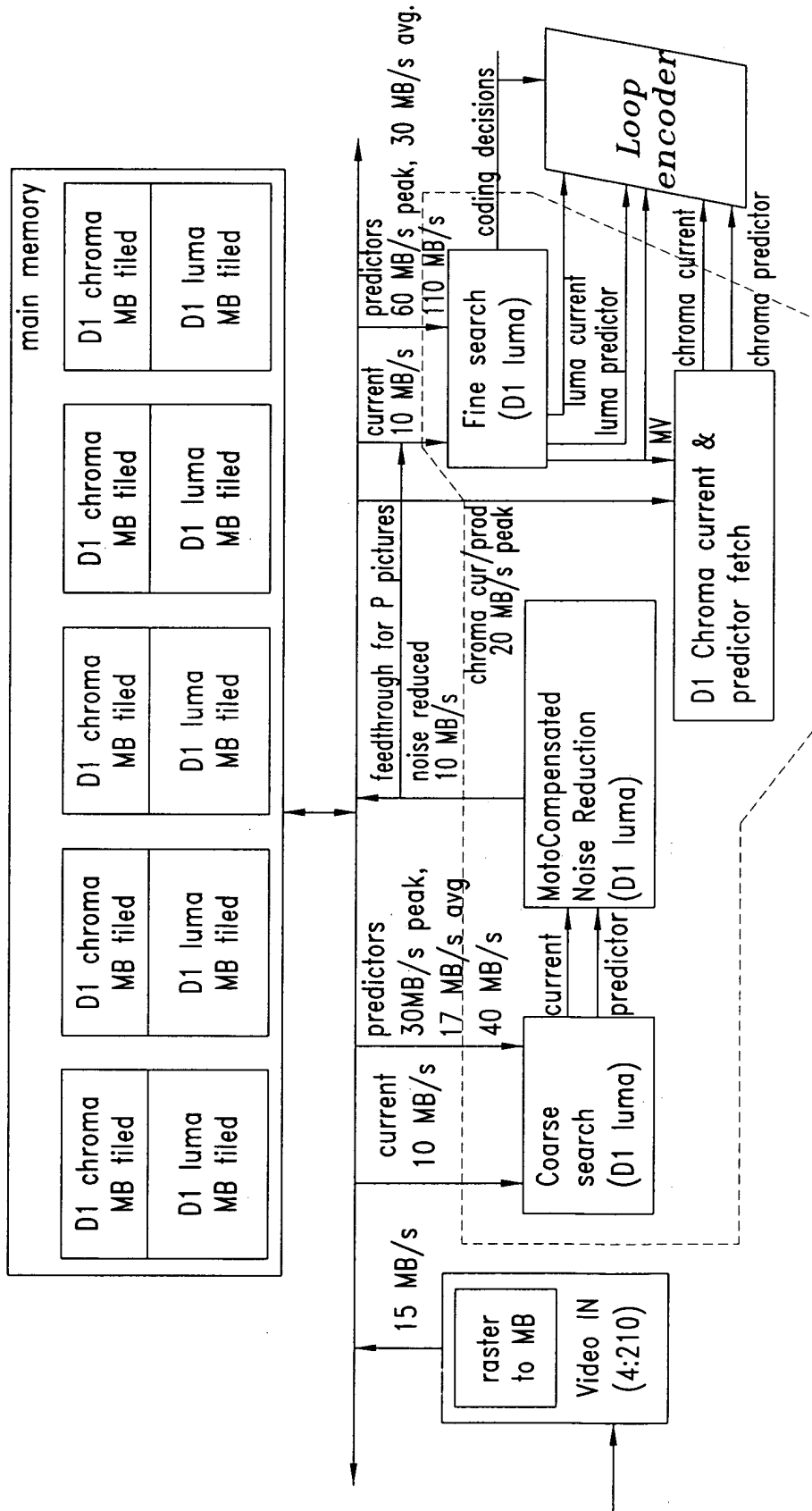


FIG. 5

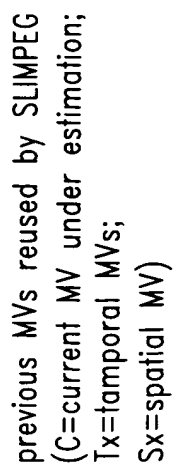
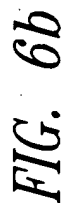


Diagram illustrating the structure of a 100 MV frame:

- The frame is divided into two main sections:
  - temporal slice MV FIFO**: The first 47 MVs (rows 1 to 47).
  - dropped (coarse & fine)**: The remaining 53 MVs (rows 48 to 100).
- An arrow labeled **C'** points from the 'dropped' section to the 'temporal slice' section.
- An arrow labeled **from coarse MV field** points to the 'dropped' section.
- The total number of MVs is **47 MVs: 188 bytes**.

FIG. 6c



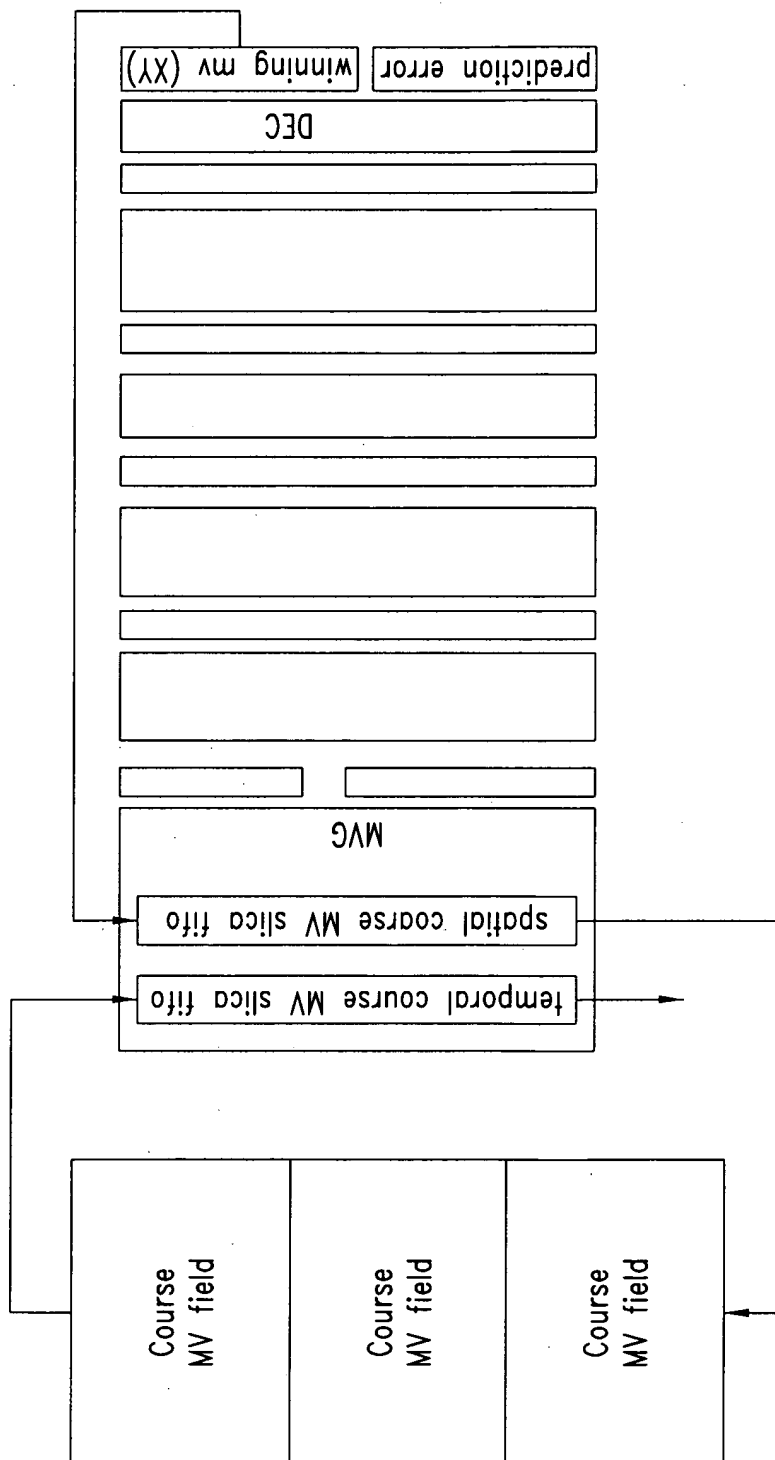


FIG. 7

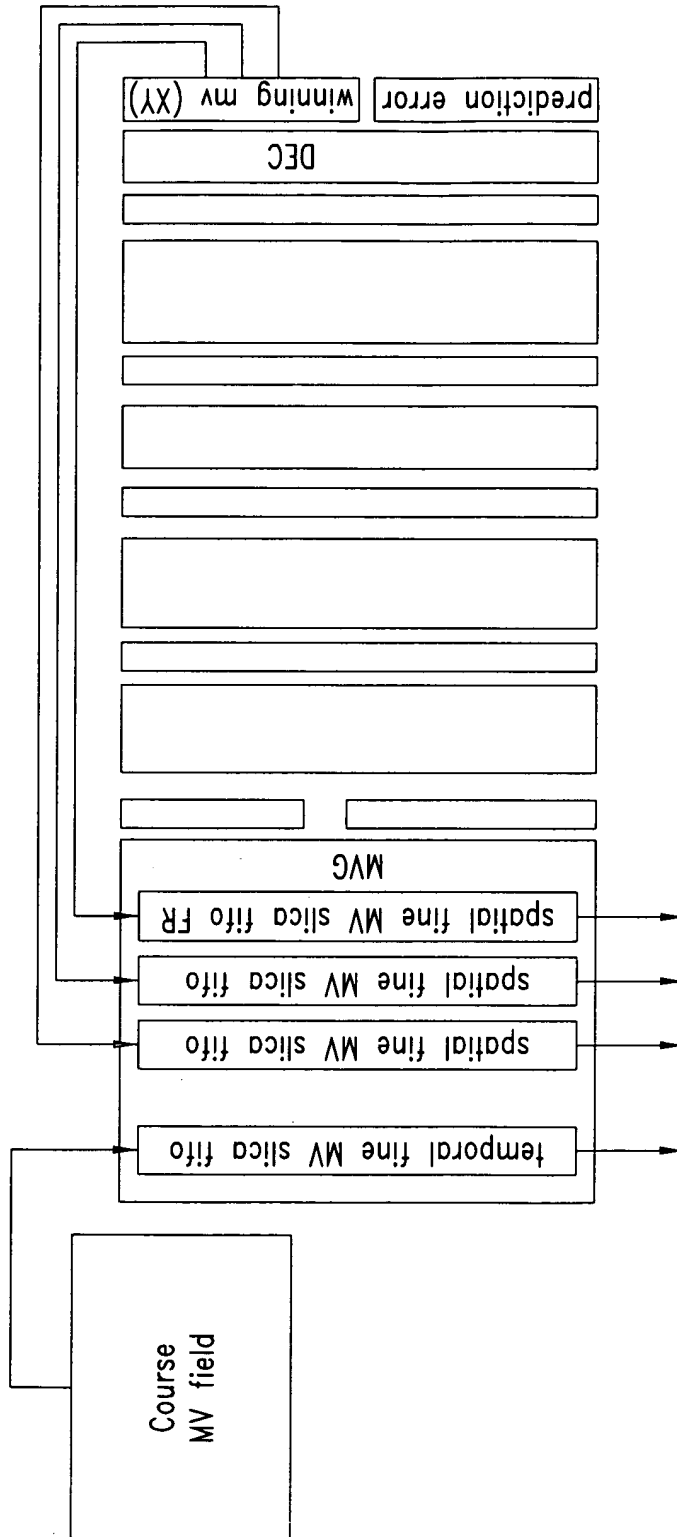
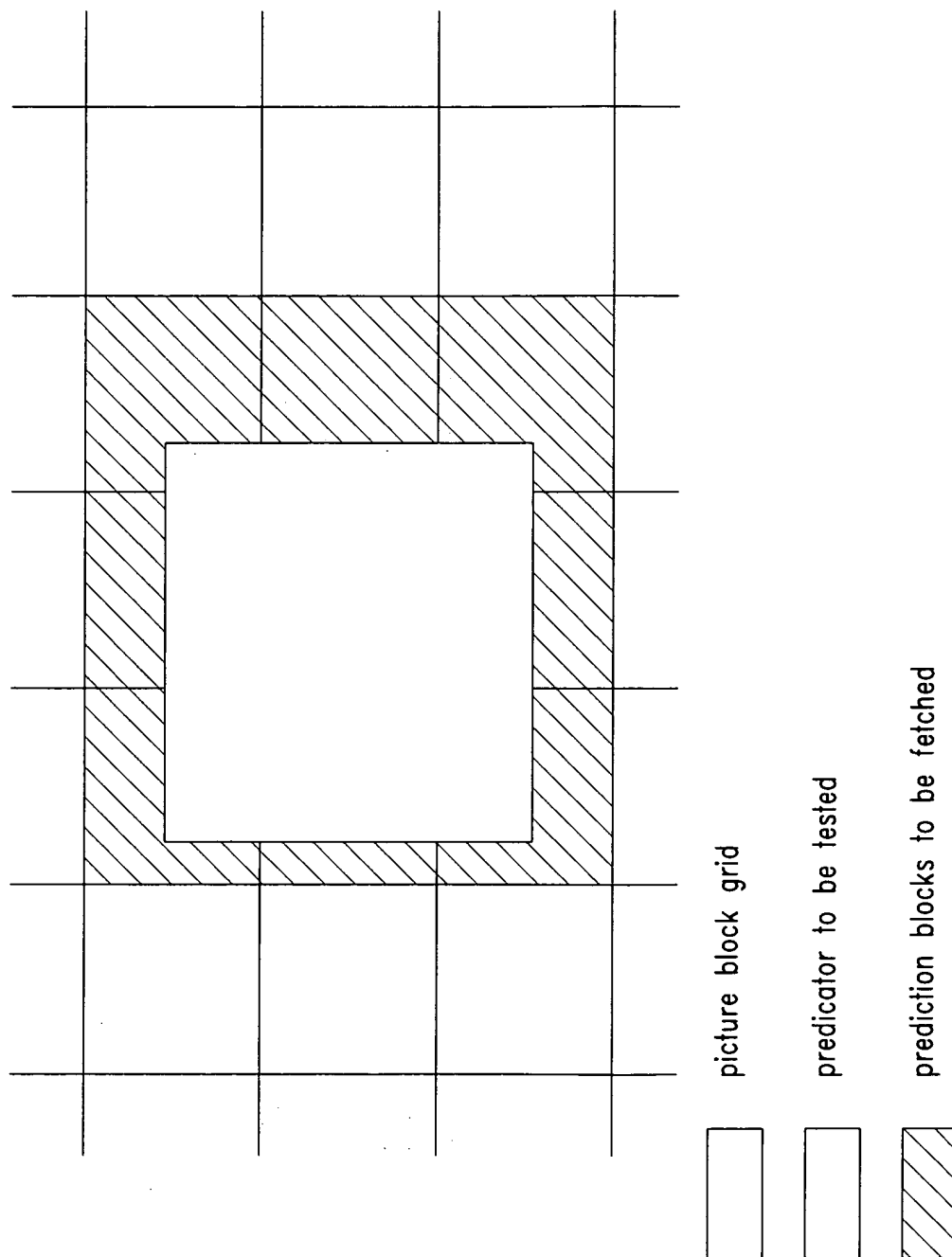


FIG. 8



*FIG. 9*



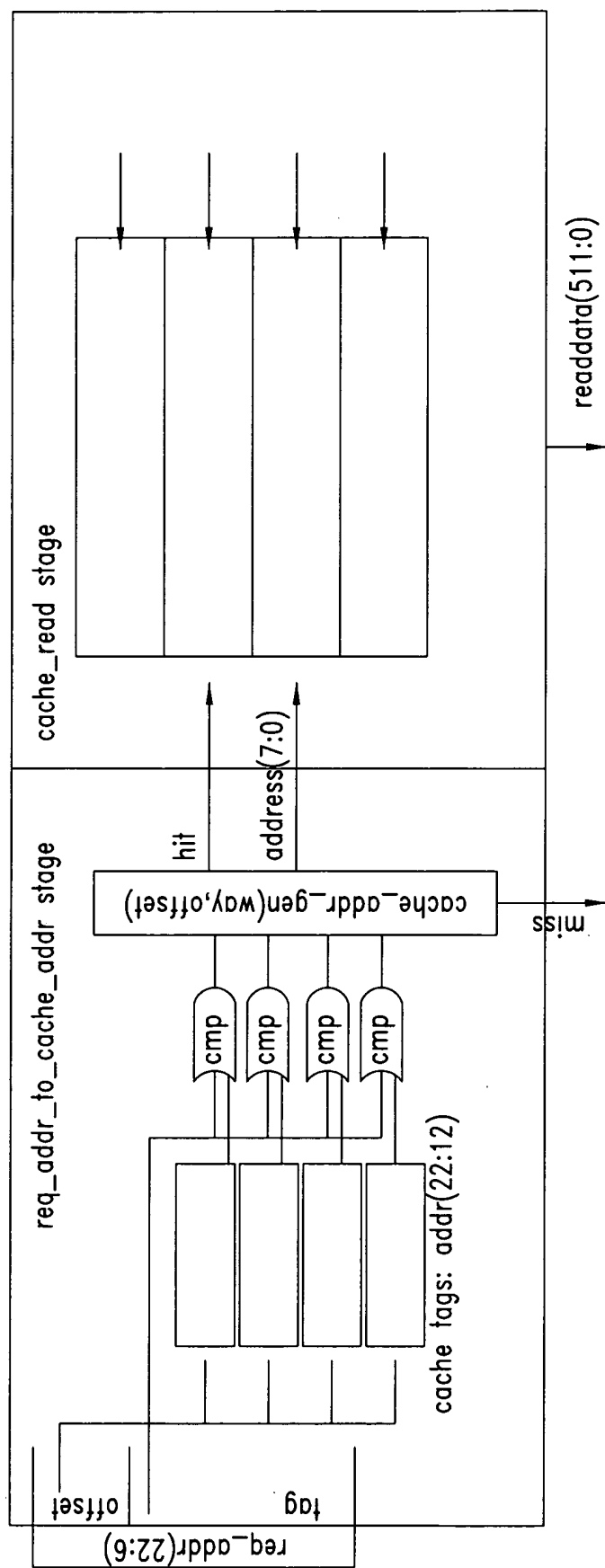


FIG. 10

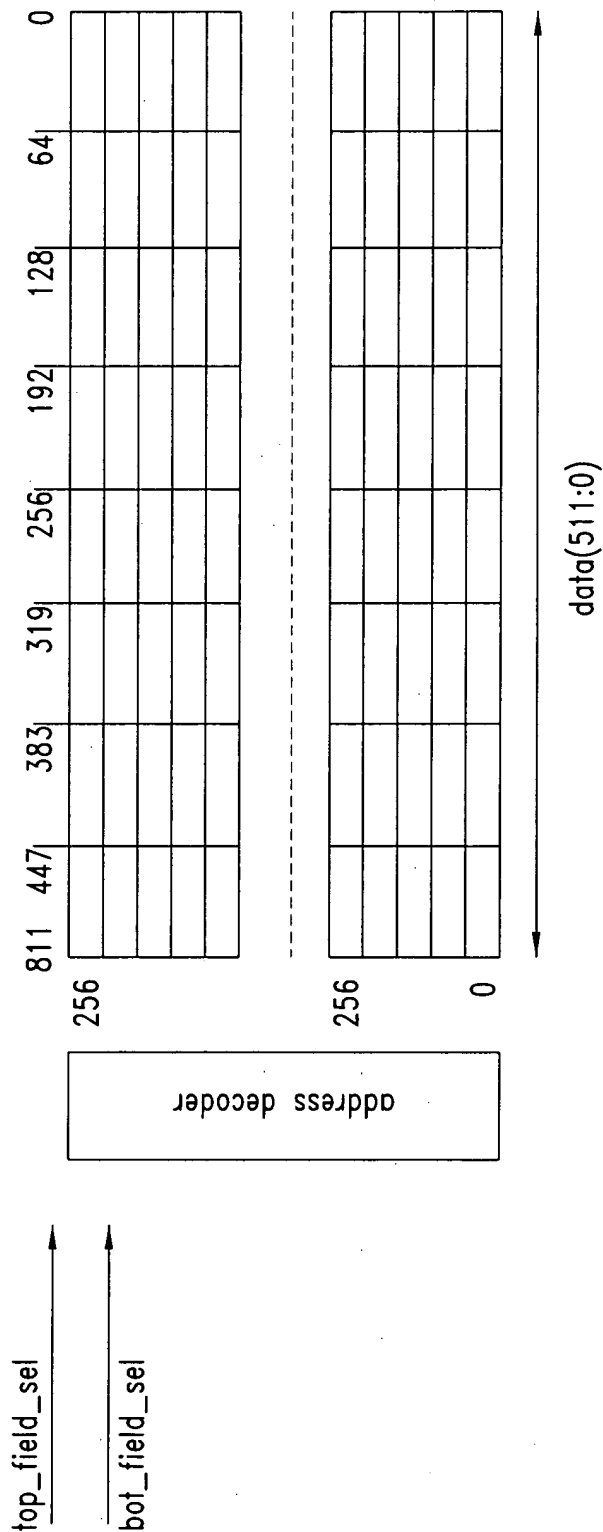


FIG. 11a

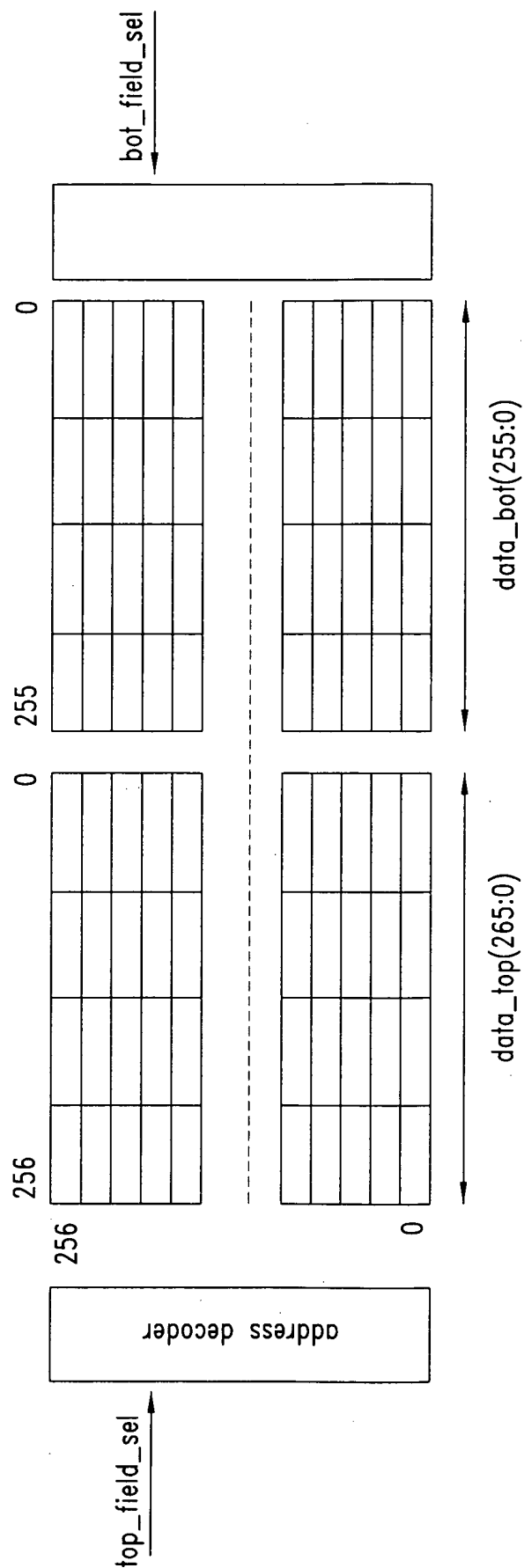


FIG. 11b

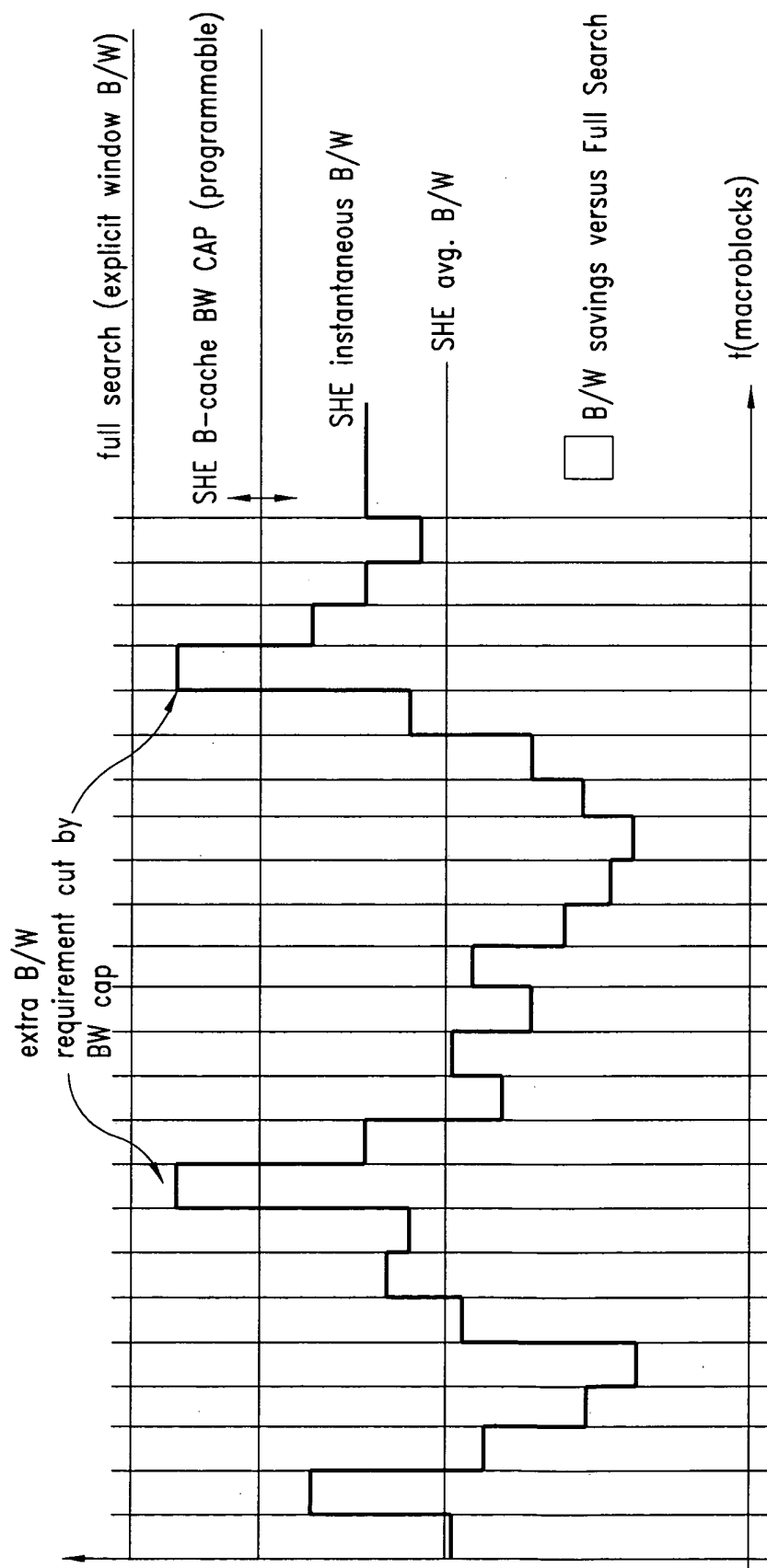


FIG. 12

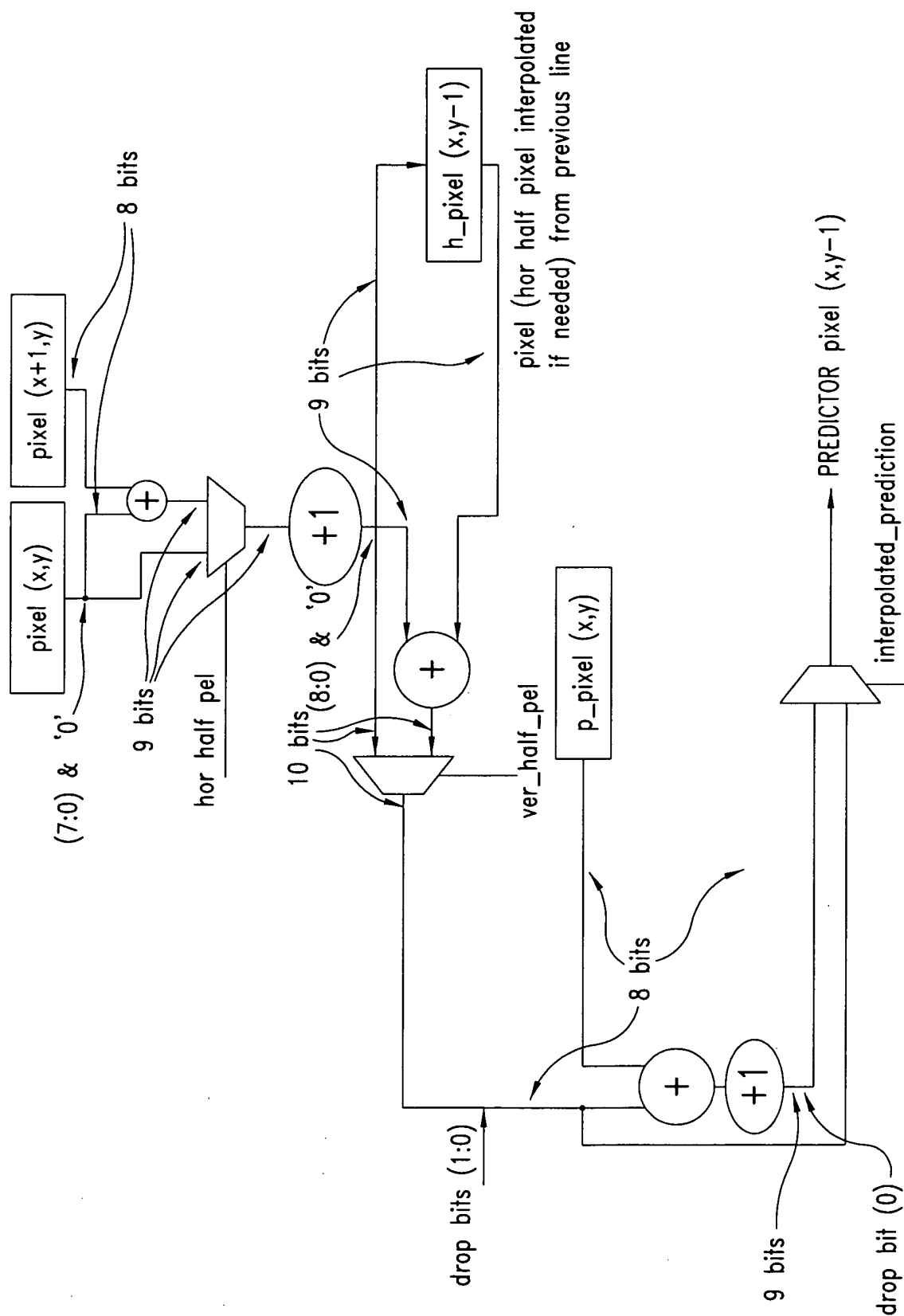


FIG. 13

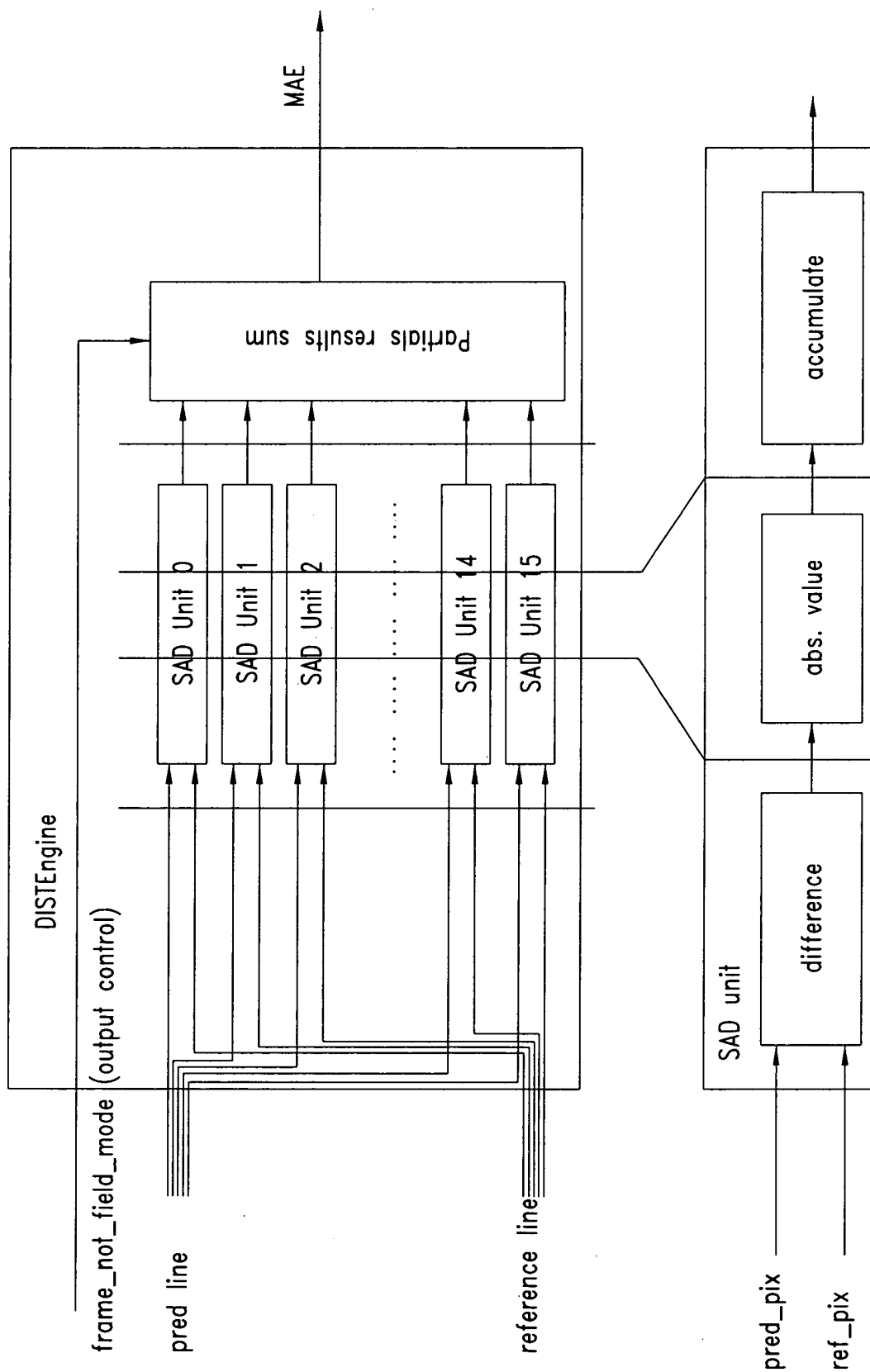


FIG. 14

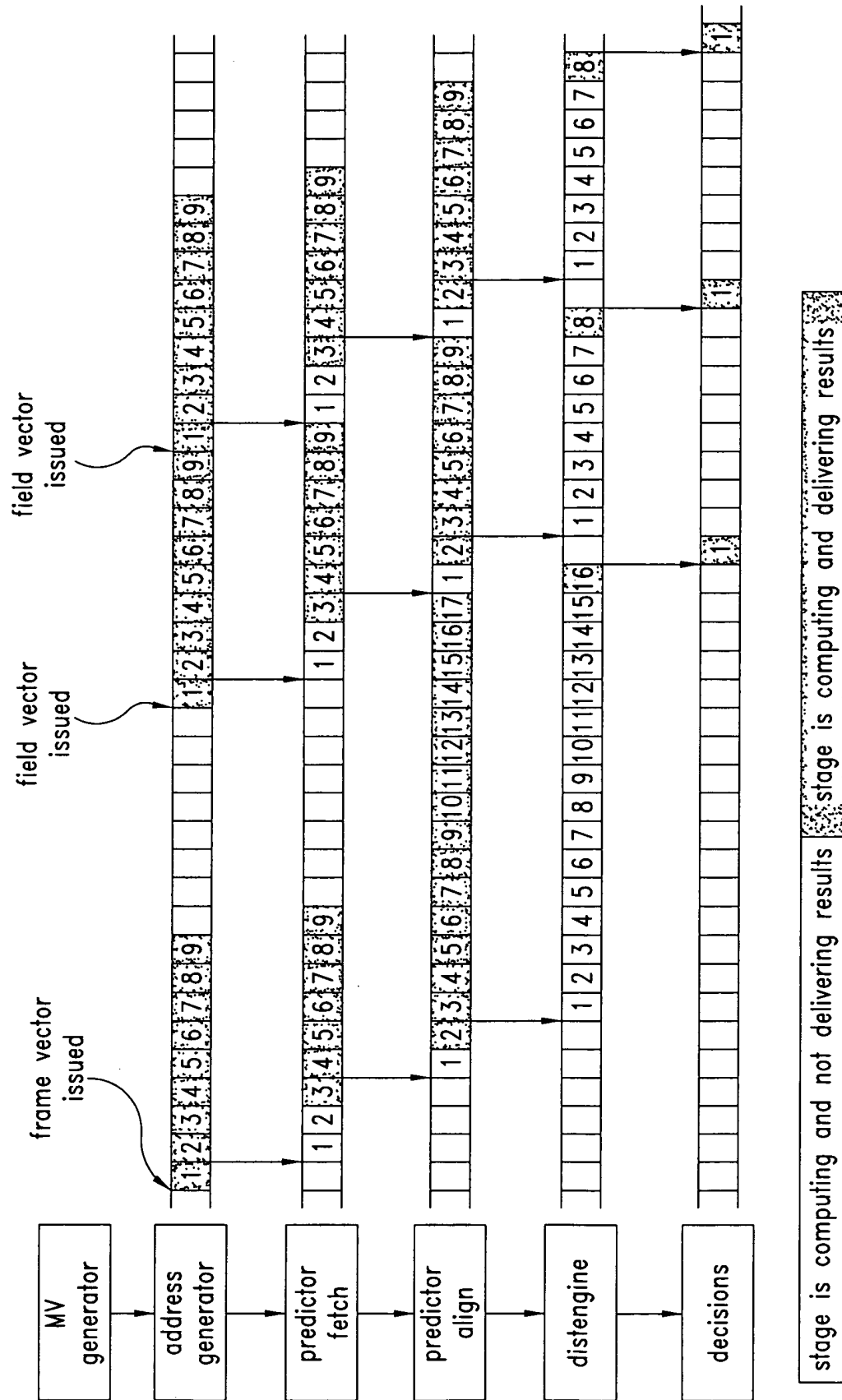


FIG. 15